COLORADO 2007 EQIP ELIGIBLE CONSERVATION PRACTICES AND COST SHARE RATES FOR REGULAR EQIP (INCLUDING SALINITY)

PRACTICE NAME	PRACTICE	PRACTICE	COST
	UNIT 2/	CODE	SHARE RATE % 4/
Access Road	Feet	560	50
Agrichemical Mixing Facility	Number	702	50
Anionic Polyacrylamide (PAM) Erosion Control 1/	Acres	450	Flat Rate
Brush Management	Acres	314	50
Closure of Waste Impoundments	Number	360	50
Conservation Cover	Acres	327	50
Conservation Crop Rotation <u>1/</u>	Acres	328	Flat Rate
Conservation Power Plant 5/	Number	716	50
Constructed Wetland	Number	656	50
Contour Buffer Strips	Acres	332	50
Contour Farming 1/3/	Acres	330	Flat Rate
Cover Crop <u>1/</u>	Acres	340	Flat Rate
Critical Area Planting	Acres	342	50
Cross Wind Trap Strips <u>1/</u>	Acres	589C	Flat Rate
Dam, Diversion	Number	348	50
Dam, Floodwater Retarding	Number	402	50
Deep Tillage	Acres	324	50
Dike	Feet	356	50
Diversion	Feet	362	50
Early Successional Habitat Development/Management	Acres	647	50
Fencing	Feet	382	50
Field Border	Feet	386	50
Filter Strip	Acres	393	50
Firebreak	Feet	394	50
Fish Passage	Number	396	50
Forest Site Preparation	Acres	490	50
Forest Stand Improvement	Acres	666	50
Grade Stabilization Structure	Number	410	50
Grassed Waterway	Acres	412	50
Grazing Land Mechanical Treatment	Acres	548	50
Hedgerow Planting	Acres	422	50
Irrigation Canal or Lateral	Feet	320	50
Irrigation Field Ditch	Feet	388	50
Irrigation Land Leveling	Acres	464	50
Irrigation Storage Reservoir	Number	436	50
Irrigation System, Micro Irrigation	Acres	441	50
Irrigation System, Sprinkler	Number	442	50
Irrigation System, Surface and Subsurface	Number	443	50
Irrigation System, Tailwater Recovery	Number	447	50
Irrigation Water Conveyance, Aluminum Tubing Pipeline	Feet	430AA	50
Irrigation Water Conveyance, Flexible Membrane Ditch & Canal	Feet	428B	50

PRACTICE NAME	PRACTICE	PRACTICE	COST
	UNIT <u>2/</u>	CODE	SHARE RATE % <u>4/</u>
Lining			
Irrigation Water Conveyance, Galvanized Steel Ditch & Canal Lining	Feet	428C	50
Irrigation Water Conveyance, High-Pressure Underground Plastic Pipeline	Feet	430DD	50
Irrigation Water Conveyance, Low Pressure, Underground, Plastic Pipeline	Feet	430EE	50
Irrigation Water Conveyance, Non-reinforced Concrete Pipeline	Feet	430CC	50
Irrigation Water Conveyance, Rigid Gated Pipeline	Feet	430HH	50
Irrigation Water Conveyance, Steel Pipeline	Feet	430FF	50
Irrigation Water Management <u>1/</u>	Acres	449	Flat Rate
Land Clearing	Acres	460	50
Land Reconstruction, Abandoned Mined Land	Acres	543	50
Land Reconstruction, Currently Mined Land	Acres	544	50
Land Smoothing	Acres	466	50
Mulching	Acres	484	50
Nutrient Management <u>1/</u>	Acres	590	Flat Rate
Obstruction Removal	Acres	500	50
Open Channel	Feet	582	50
Pasture and Hayland Planting	Acres	512	50
Pest Management <u>1/</u>	Acres	595	Flat Rate
Pipeline (Livestock)	Feet	516	50
Pond	Number	378	50
Pond Sealing or Lining, Compacted Clay Treatment	Number	521D	50
Pond Sealing or Lining, Bentonite Sealant	Number	521C	50
Pond Sealing or Lining, Flexible Membrane	Number	521A	50
Pond Sealing or Lining, Soil Dispersant	Number	521B	50
Prescribed Burning	Acres	338	50
Prescribed Grazing <u>1/</u>	Acres	528	Flat Rate
Pumping Plant for Water Control	Number	533	50
Range Seeding	Acres	550	50
Residue Management, Mulch Till 1/	Acres	345	Flat Rate
Residue Management, No Till/Strip Till/Direct Seed 1/	Acres	329	Flat Rate
Residue Management, Ridge Till 1/	Acres	346	Flat Rate
Restoration and Management of Declining Habitats	Acres	643	50
Riparian Forest Buffer	Acres	391	50
Riparian Herbaceous Cover	Acres	390	50
Roof Runoff Structure	Number	558	50
Sediment Basin	Number	350	50
Spring Development	Number	574	50
Stream Channel Stabilization	Feet	584	50
Stream Crossing	Number	578	50
Stream Habitat Improvement and Management	Feet	395	50
Streambank and Shoreline Protection	Feet	580	50

PRACTICE NAME	PRACTICE	PRACTICE	COST
		CODE	SHARE
	UNIT <u>2/</u>	CODE	RATE % <u>4/</u>
Stripcropping <u>1/</u>	Acres	585	Flat Rate
Structure for Water Control	Number	587	50
Subsurface Drain <u>3/</u>	Feet	606	50
Surface Drainage, Field Ditch 3/	Feet	607	50
Terrace	Feet	600	50
Tree/Shrub Establishment	Acres	612	50
Upland Wildlife Habitat Management 1/	Acres	645	Flat Rate
Waste Storage Facility	Number	313	50
Waste Treatment Lagoon	Number	359	50
Wastewater Treatment Strip	Acres	635	50
Water and Sediment Control Basin	Number	638	50
Water Well	Number	642	50
Watering Facility	Number	614	50
Well Decommissioning	Number	351	50
Wetland Creation	Acres	658	50
Wetland Restoration	Acres	657	50
Wetland Wildlife Habitat Management 1/	Acres	644	Flat Rate
Windbreak Renovation	Acres	650	50
Windbreak/Shelterbelt Establishment	Feet	380	50
Woodland Pruning	Acres	660	50

- 1/ Incentive Payment Practices, SEE BELOW FOR UNIT COSTS
- 2/ Some components of a practice may be cost shared at a different unit. For example, earthwork for a Dike, 356, is cost shared by the cubic yard.
- <u>3/</u> For use only to facilitate Irrigation Water Management and improved irrigation efficiency work for water quality purposes.
- 4/ All cost share rates are at 50% except for Salinity Control contracts or as otherwise unless noted below, by watershed.
- 5/ Introduction of new practice, \$10,000 cap per contract.

Incentive Payment Practices – Regular EQIP:

All practices will be paid for at a flat rate. A practice may be paid for up to 3 years, except for Prescribed Grazing and Strip Cropping, which may be paid 1 year only. There is a \$10,000 cumulative limit per eligible recipient per practice. There is no limit to the number of different Incentive Practices for which a participant can receive payment. Payment is not authorized for a practice that a participant has already adopted on a portion of the contracted farm or ranch.

Practices approved for Incentive Payments and approved rates for Fiscal Year 2007.

Anionic Polyacrylamide (PAM)	For in framery was only. Not for use in ditab existence	10
Erosion Control	For in furrow use only, Not for use in ditch systems	10
Compounding Chan Datation	Adopting a continuous No Till/Strip Till/Direct Seed or Ridge	_
Conservation Crop Rotation	Till crop rotation	5
Contour Farming	Cross Slope Planting	5
Cover Crop	Cover Crop	10
Cross Wind Trap Strips	Cross Wind Trap Strips	5
Irrigation Water Management	Irrigation Water Management	5
Nutrient Management	Nutrient Management	5
Pest Management	Pest Management	15
Prescribed Grazing	Prescribed Grazing (1 year incentive payment)	6
Residue and Tillage	Systems that reduce wind and water erosion to less than or equal	
Management, Mulch Till	to "T" - Rio Grande & San Juan Watersheds ONLY	5
Residue and Tillage		
Management, No-Till/Strip	Systems that reduce wind and water erosion to less than or equal	10
Till/Direct Seed	to "T" only	10
Residue and Tillage	No Till/Ctain Till/Dine at Cond exectance accomisted with Exercise	
Management, No-Till/Strip Till/Direct Seed	No Till/Strip Till/Direct Seed systems associated with Furrow	15
	Irrigation on cropland under an annual crop rotation	13
Residue and Tillage Management, Ridge Till	Ridge Till systems associated with Furrow Irrigation on cropland under an annual crop rotation	15
Residue and Tillage	Systems that reduce wind and water erosion to less than or equal	13
Management, Ridge Till	to "T"	7
Wanagement, Ridge 1111	to 1	,
Stripcropping	Stripcropping (1 year incentive payment)	15
	Critical habitat management for State Species of Concern,	
Upland Wildlife Habitat	Candidate or listed T&E species. Planned by certified wildlife	
Management	planner or concurrence by biologist	10.00
Upland Wildlife Habitat		
Management	Upland Wildlife Habitat Management	3
Upland Wildlife Habitat	Pheasants - Wildlife issues sign-up only - 15 inch wheat residue,	
Management	no tillage until after July 1st following year	10.00
	Critical habitat management for State Species of Concern,	
Wetland Wildlife Habitat	Candidate or listed T&E species. Planned by certified wildlife	10.00
Management	planner or concurrence by biologist	10.00

COLORADO 2007 EQIP ELIGIBLE CONSERVATION PRACTICES AND COST SHARE RATES FOR GROUND AND SURFACE WATER CONSERVATION HIGH PLAINS AQUIFER (OGALLALA)

PRACTICE NAME	PRACTICE	PRACTICE	COST SHARE
	UNIT <u>1/</u>	CODE	RATE %
Anionic Polyacrylamide (PAM) Erosion Control <u>2/</u>	Acres	450	Flat Rate
Conservation Crop Rotation, $\underline{2/}$ $\underline{3/}$	Acres	328	Flat Rate
Conservation Power Plant 4/	Number	716	50
Cover Crop <u>2/</u>	Acres	340	Flat Rate
Dam, Diversion	Number	348	50
Diversion	Feet	362	50
Fencing <u>3/</u>	Feet	382	50
Field Border	Feet	386	50
Grade Stabilization Structure	Number	410	50
Grassed Waterway	Acres	412	50
Irrigation Canal or Lateral	Feet	320	50
Irrigation Storage Reservoir	Number	436	50
Irrigation System, Sprinkler	Number	442	50
Irrigation System, Surface and Subsurface Drip Irrigation	Number	443	50
Irrigation Water Conveyance, High-Pressure	Feet	430DD	50
Underground Plastic Pipeline	rect	43000	30
Irrigation Water Conveyance, Low Pressure, Underground, Plastic Pipeline	Feet	430EE	50
Irrigation Water Conveyance, Rigid Gated Pipeline	Feet	430HH	50
Irrigation Water Conveyance, Steel Pipeline	Feet	430FF	50
Irrigation Water Management 2/	Acres	449	Flat Rate
Obstruction Removal	Acres	500	50
Nutrient Management <u>2/</u>	Acres	590	Flat Rate
Pest Management 2/	Acres	595	Flat Rate
Pipeline (Livestock) 3/	Feet	516	50
Pond Sealing or Lining, Flexible Membrane	Number	521A	50
Prescribed Grazing 2/3/	Acres	528	Flat Rate
Pumping Plant for Water Control	Number	533	50
Range Seeding 3/	Acres	550	50
Residue Management, No Till/Strip Till/Direct	Acres	329	Flat Rate
Seed <u>2/</u>			
Residue Management, Ridge Till 2/	Acres	346	Flat Rate
Riparian Forest Buffer 3/	Acres	391	50
Spring Development <u>3/</u>	Number	574	50
Stripcropping 2/3/	Acres	585	Flat Rate
Structure for Water Control	Number	587	50
Surface Drainage, Field Ditch	Feet	607	50
Terrace	Feet	600	50
Tree and Shrub Planting	Acres	612	50

PRACTICE NAME	PRACTICE	PRACTICE	COST SHARE
	UNIT <u>1/</u>	CODE	RATE %
Upland Wildlife Habitat Management 2/ 3/	Acres	645	Flat Rate
Water and Sediment Control Basin	Number	638	50
Water Well (Livestock) <u>3/</u>	Number	642	50
Watering Facility	Number	614	50
Wetland Creation	Acres	658	50
Wetland Restoration	Acres	657	50
Wetland Wildlife Habitat Management 2/3/	Acres	644	Flat Rate
Windbreak Renovation	Acres	650	50
Windbreak/Shelterbelt Establishment	Feet	380	50

- <u>1/</u> Some components of a practice may be cost shared at a different unit. For example, earthwork for a Dike, 356, is cost shared by the cubic yard.
- 2/ Incentive Payment Practices, SEE BELOW FOR UNIT COSTS.
- <u>3/</u> These practices are for use in conjunction with the Land Use Conversion Incentive Practice to facilitate use after area is converted to grass.
- 4/ Introduction of new practice, \$10,000 cap per contract.

Incentive Payment Practices – High Plains – GSWC:

To be eligible for the Land Use Conversion practices, land must have been irrigated 2 of the past 5 years, and a well test conducted by a Colorado Certified Well Tester after August 1, 2006 will be required. The participant must have a conservation plan that controls wind and water erosion to "T" on converted acres. Contract must be a minimum of 4 years, incentive payment allowed for 3 consecutive years, unless otherwise noted below, and maximum contract amount includes the incentive payments and other cost share practices needed to facilitate conversion.

TEMPORARY CONVERSION (3 years): To be eligible, applicant must provide a well capacity test no more than 6 months old, must have a conservation plan that controls wind and water erosion to "T" on converted acres, land must have been irrigated 2 of the past 5 years, and the irrigation well must be rendered unusable by removing the pump or the pump power supply. If converting to grazing land, the pumping system must be replaced with one capable of pumping only sufficient water for livestock grazing use. If water source is from a surface diversion, diversion records must be provided for the previous three years to determine the water supply capacity.

LONG TERM CONVERSION (5 years): To be eligible, applicant must provide a well capacity test no more than 6 months old, must have a conservation plan that controls wind and water erosion to "T" on converted acres, land must have been irrigated 2 of the past 5 years, and the irrigation well must be rendered unusable by removing the pump or the pump power supply. If converting to grazing land, the pumping system must be replaced with one capable of pumping only sufficient water for livestock grazing use. The producer must enter into a long term maintenance agreement for the last two years of conversion. If water source is from a surface diversion, diversion records must be provided for the previous three years to determine the water supply capacity.

PERMANENT CONVERSION: To be eligible, applicant must provide a well capacity test no more than 6 months old, must have a conservation plan that controls wind and water erosion to "T" on converted acres, land must have been irrigated 2 of the past 5 years, and the irrigation well must be properly capped and

abandoned and the high capacity well permit must be surrendered back to the State of Colorado. Irrigation rights will also be surrendered on the acreage served by the well. If converting to grazing land, the well permit must be changed to low capacity use and the pumping system replaced with one capable of pumping only sufficient water for livestock grazing use.

Practices approved for Incentive Payments and approved rates for Fiscal Year 2007

	A 1	
Conservation Crop	Adopting a continuous No Till/Strip Till/Direct Seed or Ridge Till crop	5 .00
Rotation	rotation	5.00
Conservation Crop	GSWC - HIGH PLAINS AQUIFER - TEMPORARY CONVERSION (3	5 0.00
Rotation	years) - Land use will be converted to Non-Irrigated cropland	50.00
Residue and Tillage		
Management, No-	Systems that reduce wind and water erosion to less than or equal to "T"	10.00
Till/Strip Till/Direct Seed	only	10.00
Residue and Tillage		
Management, No-	No Till/Strip Till/Direct Seed systems associated with Furrow Irrigation	
Till/Strip Till/Direct Seed	on cropland under an annual crop rotation	15.00
Cover Crop	Cover Crop	10.00
Residue and Tillage	Ridge Till systems associated with Furrow Irrigation on cropland under	
Management, Ridge Till	an annual crop rotation	15.00
Residue and Tillage		
Management, Ridge Till	Systems that reduce wind and water erosion to less than or equal to "T"	7.00
Irrigation Water		
Management	Irrigation Water Management	5.00
Anionic Polyacrylamide		
(PAM) Erosion Control	For in furrow use only, Not for use in ditch systems	10.00
	GSWC - HIGH PLAINS AQUIFER - TEMPORARY CONVERSION (3	
	years) - Land will be converted to perennial vegetation and managed for	
Prescribed Grazing	livestock	50.00
	GSWC - HIGH PLAINS AQUIFER - LONG TERM CONVERSION (5	
	years) - Land will be converted to perennial vegetation and managed for	
Prescribed Grazing	livestock - Well must be rendered unusable.	75.00
	GSWC - HIGH PLAINS AQUIFER - PERMANENT CONVERSION -	
	Land will be converted to perennial vegetation and managed for	
Prescribed Grazing	livestock - Well permit must be surrender to State of Colorado	130.00
Stripcropping	Stripcropping (1 year incentive payment)	15.00
Nutrient Management	Nutrient Management	5.00
Pest Management	Pest Management	15.00
	GSWC - HIGH PLAINS AQUIFER - TEMPORARY CONVERSION (3	
Upland Wildlife Habitat	years) - Land will be converted to perennial vegetation and managed for	
Management	wildlife use	50.00
Triunugement	GSWC - HIGH PLAINS AQUIFER - LONG TERM CONVERSION (5	20.00
Upland Wildlife Habitat	years) - Land will be converted to perennial vegetation and managed for	
Management	wildlife use - Well must be rendered unusable.	75.00
Triunugement	GSWC - HIGH PLAINS AQUIFER - PERMANENT CONVERSION -	75.00
Upland Wildlife Habitat	Land will be converted to perennial vegetation and managed for wildlife	
Management	use - Well permit must be surrender to State of Colorado	130.00
Management	use - wen permit must be sufferider to state of Colorado	150.00

COLORADO 2007 EQIP ELIGIBLE CONSERVATION PRACTICES AND COST SHARE RATES FOR GROUND AND SURFACE WATER CONSERVATION LOWER SOUTH PLATTE WATERSHED

PRACTICE NAME	PRACTICE	PRACTICE	COST SHARE
	UNIT <u>1/</u>	CODE	RATE %
Anionic Polyacrylamide (PAM) Erosion Control 2/	Acres	450	Flat Rate
Conservation Crop Rotation, 2/ 3/	Acres	328	Flat Rate
Conservation Power Plant 4/	Number	716	50
Cover Crop <u>2/</u>	Acres	340	Flat Rate
Dam, Diversion	Number	348	50
Diversion	Feet	362	50
Fencing <u>3/</u>	Feet	382	50
Field Border	Feet	386	50
Grade Stabilization Structure	Number	410	50
Grassed Waterway	Acres	412	50
Irrigation Canal or Lateral	Feet	320	50
Irrigation Storage Reservoir	Number	436	50
Irrigation System, Sprinkler	Number	442	50
Irrigation System, Surface and Subsurface Drip	Number	443	50
Irrigation			
Irrigation Water Conveyance, High-Pressure	Feet	430DD	50
Underground Plastic Pipeline			
Irrigation Water Conveyance, Low Pressure,	Feet	430EE	50
Underground, Plastic Pipeline			
Irrigation Water Conveyance, Rigid Gated Pipeline	Feet	430HH	50
Irrigation Water Conveyance, Steel Pipeline	Feet	430FF	50
Irrigation Water Management 2/	Acres	449	Flat Rate
Obstruction Removal	Acres	500	50
Nutrient Management <u>2/</u>	Acres	590	Flat Rate
Pest Management 2/	Acres	595	Flat Rate
Pipeline (Livestock)	Feet	516	50
Pond Sealing or Lining, Flexible Membrane	Number	521A	50
Prescribed Grazing 2/ 3/	Acres	528	Flat Rate
Pumping Plant for Water Control	Number	533	50
Range Seeding	Acres	550	50
Residue Management, No Till/Strip Till/Direct Seed	Acres	329	Flat Rate
<u>2/</u>			
Residue Management, Ridge Till 2/	Acres	346	Flat Rate
Riparian Forest Buffer	Acres	391	50
Spring Development	Number	574	50
Stripcropping <u>3/</u>	Acres	585	Flat Rate
Structure for Water Control	Number	587	50
Surface Drainage, Field Ditch	Feet	607	50
Terrace	Feet	600	50
Tree and Shrub Planting	Acres	612	50
Upland Wildlife Habitat Management 2/ 3/	Acres	645	Flat Rate

PRACTICE NAME	PRACTICE	PRACTICE	COST SHARE
	UNIT <u>1/</u>	CODE	RATE %
Water and Sediment Control Basin	Number	638	50
Water Well (Livestock)	Number	642	50
Watering Facility	Number	614	50
Wetland Creation	Acres	658	50
Wetland Restoration	Acres	657	50
Wetland Wildlife Habitat Management 2/	Acres	644	Flat Rate
Windbreak Renovation	Acres	650	50
Windbreak/Shelterbelt Establishment	Feet	380	50

- <u>1/</u> Some components of a practice may be cost shared at a different unit. For example, earthwork for a Dike, 356, is cost shared by the cubic yard.
- 2/ Incentive Payment Practices, SEE BELOW FOR UNIT COSTS.
- 3/ These practices are for use in conjunction with the Land Use Conversion Incentive Practice to facilitate use after area is converted to grass
- <u>4/</u> Introduction of new practice, \$10,000 cap per contract

<u>Incentive Payment Practices – Lower South Platte – GSWC:</u>

To be eligible for the Land Use Conversion practices, land must have been irrigated 2 of the past 5 years, and a well test conducted by a Colorado Certified Well Tester after August 1, 2006 will be required. The participant must have a conservation plan that controls wind and water erosion to "T" on converted acres. Contract must be a minimum of 4 years, incentive payment allowed for 3 consecutive years, unless otherwise noted below, and maximum contract amount includes the total incentive and cost share payments.

Practices approved for Incentive Payments and approved rates for Fiscal Year 2007

	Adopting a continuous No Till/Strip Till/Direct Seed or Ridge	
Conservation Crop Rotation	Till crop rotation	3.00
	GSWC - LOWER SOUTH PLATTE - TEMPORARY	
	CONVERSION (4 years) - Land use will be converted to non	
Conservation Crop Rotation	irrigated cropland	50.00
Residue and Tillage		
Management, No-Till/Strip	Systems that reduce wind and water erosion to less than or equal	
Till/Direct Seed	to "T" only	10.00
Residue and Tillage		
Management, No-Till/Strip	No Till/Strip Till/Direct Seed systems associated with Furrow	
Till/Direct Seed	Irrigation on cropland under an annual crop rotation	15.00
Cover Crop	Cover Crop	10.00
Residue and Tillage	Ridge Till systems associated with Furrow Irrigation on	
Management, Ridge Till	cropland under an annual crop rotation	15.00
Residue and Tillage	Systems that reduce wind and water erosion to less than or equal	
Management, Ridge Till	to "T"	7.00
Irrigation Water Management	Irrigation Water Management	5.00

Anionic Polyacrylamide		
(PAM) Erosion Control	For in furrow use only, Not for use in ditch systems	10.00
, , ,	GSWC - LOWER SOUTH PLATTE - TEMPORARY	
	CONVERSION (4 years) - Land use will be converted to	
Prescribed Grazing	perennial vegetation and managed for livestock use	50.00
	GSWC - LOWER SOUTH PLATTE - LONG TERM	
	CONVERSION (10 years) - Land use will be converted to	
Prescribed Grazing	perennial vegetation and managed for livestock use	75.00
	GSWC - LOWER SOUTH PLATTE - PERMANENT	
	CONVERSION - Land use will be converted to perennial	
Prescribed Grazing	vegetation and managed for livestock use	100.00
Stripcropping	Stripcropping (1 year incentive payment)	15.00
Nutrient Management	Nutrient Management	5.00
Pest Management	Pest Management	15.00
	Critical habitat management for State Species of Concern,	
Wetland Wildlife Habitat	Candidate or listed T& E species. Planned by certified wildlife	
Management	planner or concurrence by biologist	10.00
	GSWC - LOWER SOUTH PLATTE - TEMPORARY	
Upland Wildlife Habitat	CONVERSION (4 years) - Land use will be converted to	
Management	perennial vegetation and managed for wildlife use	50.00
	GSWC - LOWER SOUTH PLATTE - LONG TERM	
Upland Wildlife Habitat	CONVERSION (10 years) - Land use will be converted to	
Management	perennial vegetation and managed for wildlife use	75.00
	GSWC - LOWER SOUTH PLATTE - PERMANENT	
Upland Wildlife Habitat	CONVERSION - Land use will be converted to perennial	
Management	vegetation and managed for wildlife use	100.00

COLORADO 2007 EQIP ELIGIBLE CONSERVATION PRACTICES AND COST SHARE RATES FOR GROUND AND SURFACE WATER CONSERVATION PORTION OF RIO GRANDE WATERSHED ONLY

PRACTICE NAME	PRACTICE	PRACTICE	COST SHARE
	UNIT <u>1/</u>	CODE	RATE %
Anionic Polyacrylamide (PAM) Erosion Control 2/	Acres	450	Flat Rate
Conservation Cover	Acres	327	50
Conservation Crop Rotation, <u>2/</u> <u>3/</u>	Acres	328	Flat Rate
Conservation Power Plant <u>6/</u>	Number	716	50
Cover Crop <u>2/</u>	Acres	340	Flat Rate
Fencing <u>3/</u>	Feet	382	50
Field Border	Feet	386	50
Irrigation System, Sprinkler <u>4/</u>	Number	442	50
Irrigation Water Management 2/	Acres	449	Flat Rate
Nutrient Management <u>2/</u>	Acres	590	Flat Rate
Pest Management 2/	Acres	595	Flat Rate
Pipeline (Livestock)	Feet	516	50
Prescribed Grazing <u>2/</u> <u>3/</u>	Acres	528	Flat Rate
Pumping Plant for Water Control <u>5/</u>	Number	533	50
Range Seeding	Acres	550	50
Residue Management, Mulch Till 2/	Acres	345	Flat Rate
Residue Management, No Till/Strip Till/Direct Seed	Acres	329	Flat Rate
<u>2/</u>			
Residue Management, Ridge Till 2/	Acres	346	Flat Rate
Riparian Forest Buffer	Acres	391	50
Upland Wildlife Habitat Management 2/ 3/	Acres	645	Flat Rate
Water Well (Livestock)	Number	642	50
Watering Facility	Number	614	50
Wetland Creation	Acres	658	50
Wetland Enhancement	Acres	659	50
Wetland Restoration	Acres	657	50
Wetland Wildlife Habitat Management 2/	Acres	644	Flat Rate

- <u>1/</u> Some components of a practice may be cost shared at a different unit. For example, earthwork for a Dike, 356, is cost shared by the cubic yard.
- <u>2/</u> Incentive Payment Practices, SEE BELOW FOR UNIT COSTS.
- <u>3/</u> These practices are for use in conjunction with the Land Use Conversion Incentive Practice to facilitate use after area is converted to grass.
- 4/ Available for installation of re-nozzle packages that improve the efficiency and uniformity of irrigation water application.
- <u>5/</u> Available only for re-bowling of wells to improve the efficiency of the irrigation system.
- <u>6/</u> Introduction of new practice, \$10,000 cap per contract

Incentive Payment Practices – Rio Grande GSWC:

To be eligible for the Land Use Conversion incentives, footnote 2 below, the applicant must have a conservation plan that controls wind and water erosion to "T" on converted acres, land must have been irrigated 2 of the past 5 years. Contract must be a minimum of 4 years, incentive payment allowed for 3 consecutive years unless otherwise noted. The maximum incentive payments allowed for the irrigation conversion will be \$75,000 per contract.

For the actual cropland acreage idled in order to reduce consumptive use. Limited irrigation will be required to grow cover for erosion control and soil quality. Irrigation will not be continued past the dates shown. The following options are available:

Annual Set Aside "No Harvest" - \$40.00 per acre: (**A**) planted to small grain for cover only, with no harvest; and no irrigation continuing past May 30 (6 to 8 inches); or (**B**) fall planted into an erosion controlling winter cover crop of rye, triticale, or winter wheat and no irrigation continuing past May 30 (6 to 8 inches); or (**C**) planted to sorghum, canola, mustards in late May and irrigated through July 31 as an erosion controlling cover with total irrigation estimated at 6 - 8 inches. No harvest of forage allowed and tillage not permitted until April 1 of the following spring.

Annual Set Aside "Limited Harvest" - \$15.00 per acre: Forage may be harvested by baling or by grazing, but adequate stubble (3 inch stubble height with a minimum of 1500 lbs/ ac small grain equivalent) will remain on the surface until April 1 of the following spring. Cropland idled for the following year would have to be planted to a winter cover.

Annual Set Aside "Crane Habitat" - \$50.00 per acre: Acreage will be planted to small grain and allowed to make grain for a winter food source. Irrigation will not continue past May 30 (approximately 8 to 10 inches). Grain produced will be left on the soil surface and no tillage will be allowed prior to April 1 of the following year.

Permanent Conversion - \$120.00 per acre: For conversion of irrigated cropland to permanent conservation cover or rangeland. Vegetation will be established under practice 327 Conservation Cover or 550 Range Planting. Short term irrigation will be allowed for establishment with no long term irrigation allowed. Payments will continue for 3 years for a total of \$360.00 per acre.

Temporary Conversion (5 years) - \$75.00 per acre: For conversion of irrigated cropland to perennial vegetation. Establishment of perennial vegetation 15 not eligible for cost share under (327) Conservation Cover or (550) Range Seeding. Short term irrigation will be allowed for establishment with no long term irrigation allowed.

Practices approved for Incentive Payments and approved rates for Fiscal Year 2007.

	GSWC portion of RIO GRANDE, adopting a more water	
Conservation Crop Rotation	conserving crop rotation	3.00
	Adopting a continuous No Till/Strip Till/Direct Seed or Ridge	
Conservation Crop Rotation	Till crop rotation	5.00
	GSWC portion of RIO GRANDE - Annual Set Aside -	
	Limited Harvest - Reduce consumptive use on idled cropland	
Conservation Crop Rotation	acres	15.00
_	GSWC portion of RIO GRANDE - Annual Set Aside - No	
Conservation Crop Rotation	Harvest - Reduce consumptive use on idled cropland acres	40.00

	CCWC	
	GSWC portion of RIO GRANDE - Annual Set Aside - Crane	50.00
Conservation Crop Rotation	Habitat - Reduce consumptive use on idled cropland acres	50.00
	GSWC portion of RIO GRANDE – 5 year conversions of	
Conservation Crop Rotation	irrigated cropland to perennial vegetation.	75.00
Residue and Tillage		
Management, No-Till/Strip	Systems that reduce wind and water erosion to less than or	
Till/Direct Seed	equal to "T" only	10.00
Residue and Tillage		
Management, No-Till/Strip	No Till/Strip Till/Direct Seed systems associated with Furrow	
Till/Direct Seed	Irrigation on cropland under an annual crop rotation	15.00
Cover Crop	Cover Crop	10.00
Residue and Tillage	Systems that reduce wind and water erosion to less than or	
Management, Mulch Till	equal to "T" - Rio Grande & San Juan Watersheds ONLY	5.00
Residue and Tillage	Systems that reduce wind and water erosion to less than or	
Management, Ridge Till	equal to "T"	7.00
Residue and Tillage	Ridge Till systems associated with Furrow Irrigation on	
Management, Ridge Till	cropland under an annual crop rotation	15.00
Irrigation Water Management	Irrigation Water Management	5.00
Anionic Polyacrylamide (PAM)		
Erosion Control	For in furrow use only, Not for use in ditch systems	10.00
	GSWC portion of RIO GRANDE - Permanent Conversion of	
	irrigated cropland to permanent conservation cover on lands	
Prescribed Grazing	managed for livestock use	120.00
Nutrient Management	Nutrient Management	5.00
Pest Management	Pest Management	15.00
1 est management	Critical habitat management for State Species of Concern,	10.00
Wetland Wildlife Habitat	Candidate or listed T&E species. Planned by certified	
Management	wildlife planner or concurrence by biologist	10.00
1.1unugement	GSWC portion of RIO GRANDE - Permanent Conversion of	10.00
Upland Wildlife Habitat	irrigated cropland to permanent conservation cover on lands	
Management	managed for wildlife use	120.00
1,14114501110111	managea for minimo and	120.00

COST SHARE RATES – FY 2007:

All cost share rates are at 50% except for Salinity Control contracts or as otherwise noted below, by watershed.

Beginning Farmers and Ranchers will receive an additional 10% above the watershed approved cost share rate. Limited Resource Farmers and Ranchers will receive an additional 15%; includes regular EQIP and all GSWC contracts.

Salinity Control Contracts:

Colorado River Watershed, Gunnison-Dolores River Watershed, San Juan River Watershed

• **ALL** Structural Practices will be cost shared at 75%. Actual NRCS EQIP expenditure is 50% due to matching funds provided by the Salinity Control Forum.

General EQIP Contracts:

Colorado River Watershed

- 50% cost share rate
- 75% cost share rate for Water Quality/Animal Waste practices

Gunnison-Dolores River Watershed

- 50% cost share rate
- 60% cost share rate for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, and (642) Water Well, where in-stream watering is replaced with off-stream watering on Grazing Land issue and the Riparian/Wetland issue.

Lower Arkansas River Watershed

- 50% cost share rate
- 60% cost share rates for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, and (642) Water Well, associated with water supply development and cross fencing on Grazing Land contracts within the identified drought impacted areas in Bent, Crowley, Fremont, Las Animas, Otero, and Pueblo Counties.
- 70% cost share rate for (382) Fence, (516) Pipeline (Livestock), (578) Stream Crossing and (614) Watering Facility where in-stream watering is replaced with off-stream watering on Grazing Land issue.

Lower South Platte River Watershed

- 50% cost share
- 75% for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, and (642) Water Well, where in-stream watering is replaced with off-stream watering for the Grazing Land issue.

North Platte-White-Yampa River Watershed

- 50% cost share rate
- 75% cost share rate for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, and (642) Water Well, where in-stream watering is replaced with off-stream watering on Grazing Land issue and the Riparian/Wetland issue.

Republican River Watershed

- 50% cost share rate
- 75% for (600) Terraces under the Soil Erosion issue.
- 75% for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, (642) Water Well, where instream watering is replaced with off-stream watering for the Grazing Land issue.

Rio Grande River Watershed

- 50% cost share rate
- 60% cost share rate for Acequia/Vara Strip projects under Water Quality/Quantity Issue.
- 60% cost share rate for (550) Range Seeding and (512) Pasture and Hayland Planting associated with seeding pivot corners under the Soil Erosion issue.

San Juan River Watershed

- 50% cost share rate
- 75% cost share rate for contracts with Southern Ute and Ute Mountain Ute tribes.
- 75% cost share rate for (600) Terraces and (412) Grassed Waterway under the Soil Erosion Issue.

Upper Arkansas River Watershed

- 50% cost share rate
- 60% cost share rates for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, and (642) Water Well, associated with water supply development and cross fencing on Grazing Land contracts within the identified drought impacted areas in Fremont, Las Animas, and Pueblo Counties

• 75% cost share rate for (382) Fence, (516) Pipeline (Livestock), (578) Stream Crossing and (614) Watering Facility where in-stream watering is replaced with off-stream watering on Grazing land issue.

Upper South Platte River Watershed

- 50 % cost share rate
- 75% for (550) Range Seeding associated with land use conversion from cropland to permanent native vegetation.
- 75% for (362) Diversion, (386) Field Border, (410) Grade Stabilization, (412) Grassed Waterway, and (600) Terraces on Soil Erosion issue contracts.
- 75% for (382) Fence, (516) Pipeline (Livestock), (614) Watering Facility, (642) Water Well where instream watering is replaced with off-stream watering for the Grazing Land issue.

COST SHARE CONTRACT LIMITS (CAPS) – FY 2007:

<u>Salinity Control Contracts</u> – No contract or practice limits other than the program limit of \$450,000 per contract. No cost share funding will be allowed for practice cost exceeding \$90 per ton of salt reduced.

<u>General EQIP Contracts</u> – USDA cost share assistance will not exceed \$400 per acre for irrigation systems. The system cost will not include the irrigation delivery system cost from the water source to the tract or farm ownership boundary.

Tribal enterprise contracts with Southern Ute and Ute Mountain Ute tribes are not subject to contract caps. No specific practice limits.

Colorado River Watershed

- \$125,000 contract limitation for projects funded under Water Quality/Animal Waste issue
 - o No specific practice limits
- \$100,000 contract limits for all other issues
 - No specific practice limits

Gunnison-Dolores River Watershed

- No contract or practice limits other than the program limit of \$450,000 per contract, except for projects funded under the Water Quality/animal Waste issue
- \$150,000 contract limitation for projects funded under Water Quality/Animal Waste issue
 - o No specific practice limits

Lower Arkansas River Watershed

- \$100,000 per contract for all issues
 - No specific practice limits

Lower South Platte River Watershed

- \$35,000 per contract for Wildlife issue
- \$10,000 per contract for Agroforestry issue
- \$100,000 per contract for all other issues
 - o No specific practice limits

North Platte-White-Yampa River Watershed

- \$100,000 cap per contract for all issues except Wildlife issue
- \$25,000 cap per contract for Wildlife issue
 - o No specific practice limits

Republican River Watershed

- \$50,000 per contract for Wildlife issue
- \$70,000 per contract for Soil Erosion and Agroforestry issue
- \$100,000 per contract for all other issues
 - o No specific practice limits

Rio Grande River Watershed

- \$12,500 per contract limit for Acequia/Vara Strip projects funded under Water Quality/Quantity
- \$75,000 per contract for all issues
 - o No specific practice limits

San Juan River Watershed

- \$100,000 per contract for all issues
- Tribal enterprise contracts with Southern Ute and Ute Mountain Ute tribes are not subject to the contract cap
 - o No specific practice limits

Upper Arkansas River Watershed

- \$100,000 per contract for all issues
 - o No specific practice limits

Upper South Platte River Watershed

- \$100,000 per contract for all issues
 - o No specific practice limits

PRACTICES FY 2007:

<u>Incentive Payment Practices – General EQIP:</u>

All practices will be paid at a flat rate.

There is a \$10,000 cumulative limit per eligible recipient per practice. There is no limit to the number of different Incentive Practices for which a participant can receive payment. Payment is not authorized for a practice that a participant has already adopted on a portion of the contracted farm or ranch

Incentives practices may be paid for up to 3 years, except for Prescribed Grazing and Strip Cropping, which may be paid 1 year only.

528 - Prescribed Grazing; only one year of payment is allowed as this practice has a 5 year life span. This practice must be applied for 5 years.

645 - Upland Wildlife Habitat Management – Pheasants

Wildlife issue sign-ups ONLY. This practice is only for areas where pheasants are likely to occur as determined by NRCS or CDOW wildlife biologists. This is a special wheat residue management practice specifically for Pheasant habitat improvement, not erosion control or water quality/quantity. Producers may NOT receive both the regular Residue Management Incentive and the Pheasant incentive. Producers may NOT receive both the Pheasant incentive and the regular Wildlife Habitat Management incentive on the same acres. 645 to be implemented following CO WSM-6 – Wildlife Species Model Ring-Necked Pheasant Colorado. To qualify wheat stubble must be at least 15 inches tall after harvest and no tillage is allowed before July 1st the following year. No long residue herbicide application is allowed.

****Spot spraying with contact herbicides for mustard and listed noxious Weed control is allowed at any time.

Incentive Payment Practice – GSWC:

All practices will be paid at a flat rate.

Incentive payments can exceed the \$10,000 payment caps on land conversions for (328) – Conservation Crop Rotation, (528) – Prescribed Grazing and, (645) Upland Wildlife Habitat Management, as land conversion practices.

Incentive practices may be paid for up to 3 years. (Includes Prescribed Grazing)

(645) Upland Wildlife Habitat Management – Land conversion on lands managed for wildlife Must meet general Wildlife Habitat Evaluation Guides (WHEG) or Wildlife Species Models (WSM)